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In the Claims:

1-20 (cancelled)

21. (new) A computer software system consisting of: a browser that uses a hierarchical structure which has the ability to change to a horizontally collapsed state.

22. (new) A system according to claim 21: in which said browser uses a graphical user interface to display, organize and manage hierarchically linked WebPages.

23. (new) A system according to claim 21: in which said browser has child pages that have an optional icon

24. (new) A system according to claim 21: in which said browser has a collapse state:

25. (new) A system according to claim 21: in which said collapse state is done through a collective means.

26. (new) A system according to claim 21: in which said collapse state is done through by pressing an icon on said browser screen.

27. (new) A system according to claim 21: in which said collapse state will collapse all of the children of a parent.

28. (new) A system according to claim 21: in which said browser displays WebPages in a child-parent relationship.

29. (new) A system according to claim 24: In which said browser will collapse on a double click of a mouse.

30. (new) A computer software system consisting of: a browser that uses a hierarchical structure which has

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the ability to change to a horizontally collapsed state, in which said browser uses a graphical user interface to display, organize and manage hierarchically linked WebPages where said browser has child pages that have an optional icon and has a collapse state in which said collapse state is done through a collective means by pressing an icon on said browser screen.

31. (new) A system according to claim 30: in which said collapse state will collapse all of the children of a parent.

32. (new) A system according to claim 30: in which said browser displays WebPages in a child-parent relationship.

33. (new) A system according to claim 30: In which said browser will collapse on a double click of a mouse.